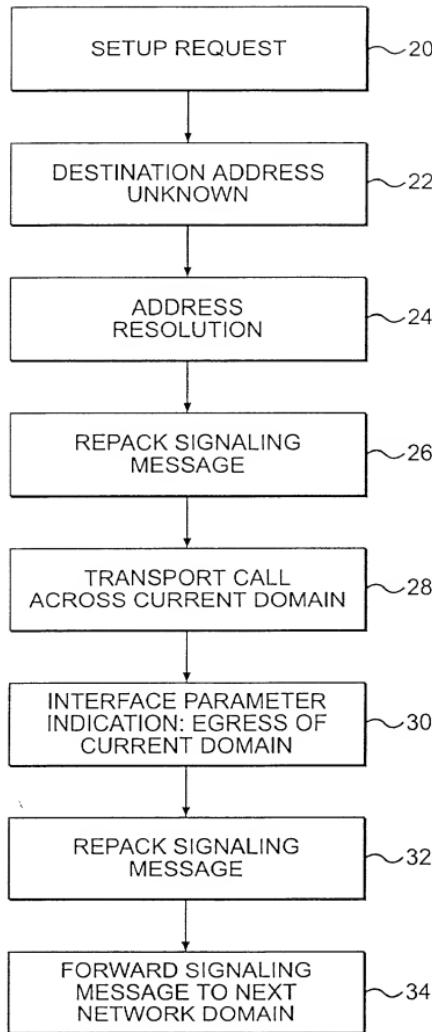
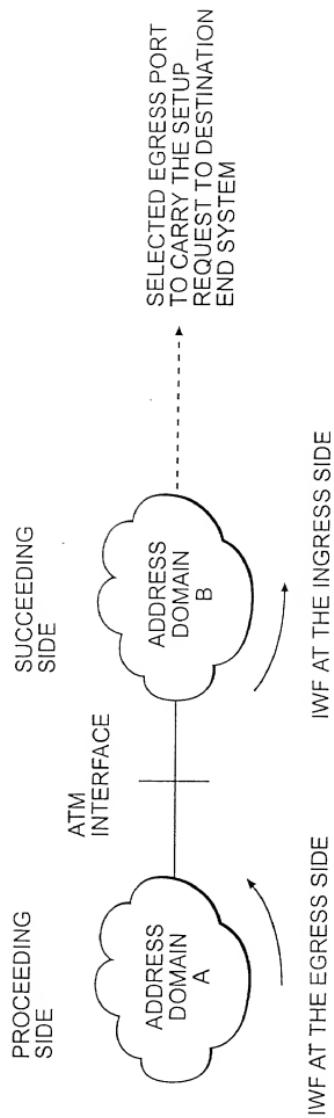


ADDR.IWF (X, Y) ADDRESSING INTERWORKING FUNCTION USING ADDRESS PAIR WHERE **X** IS THE ROUTING ADDRESS OF THE LOCAL DOMAIN AND **Y** IS THE ADDRESS OF THE DESTINATION END SYSTEM  
NOTE: AT THE LAST DOMAIN, **X** SHOULD BE EQUAL TO **Y**, HENCE, NO INTERWORKING FUNCTION IS REQUIRED.

**FIG. 1**



**FIG. 2**



**FIG. 3**

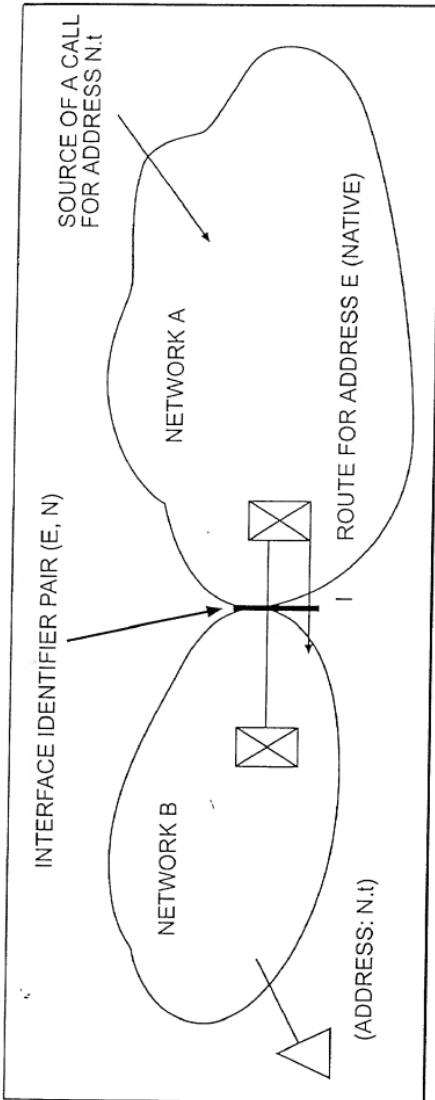


FIG. 4

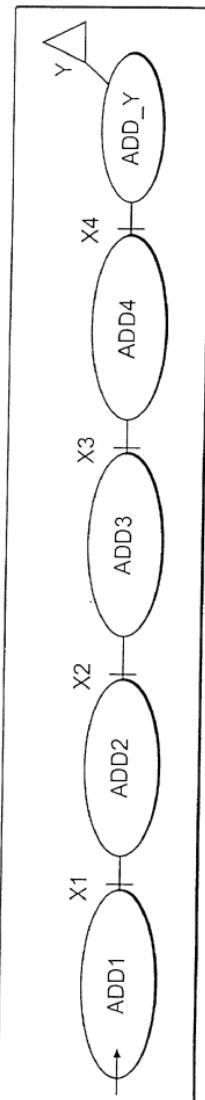


FIG. 5

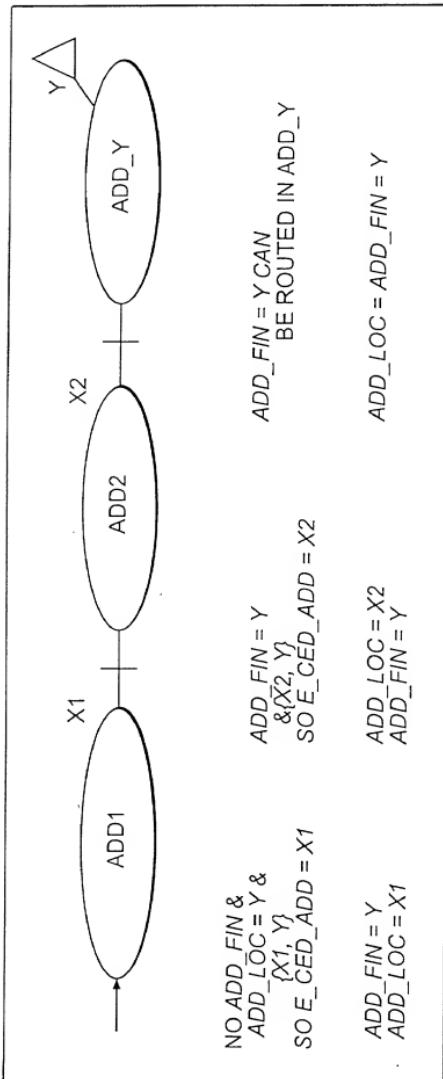
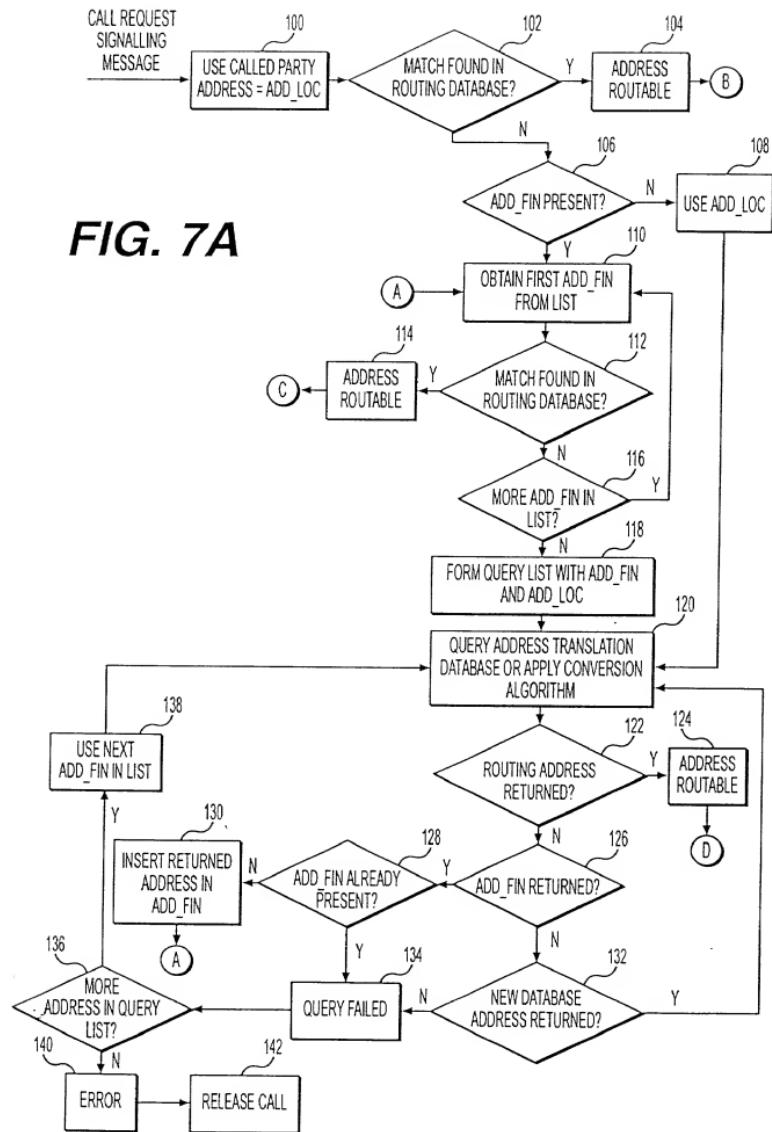
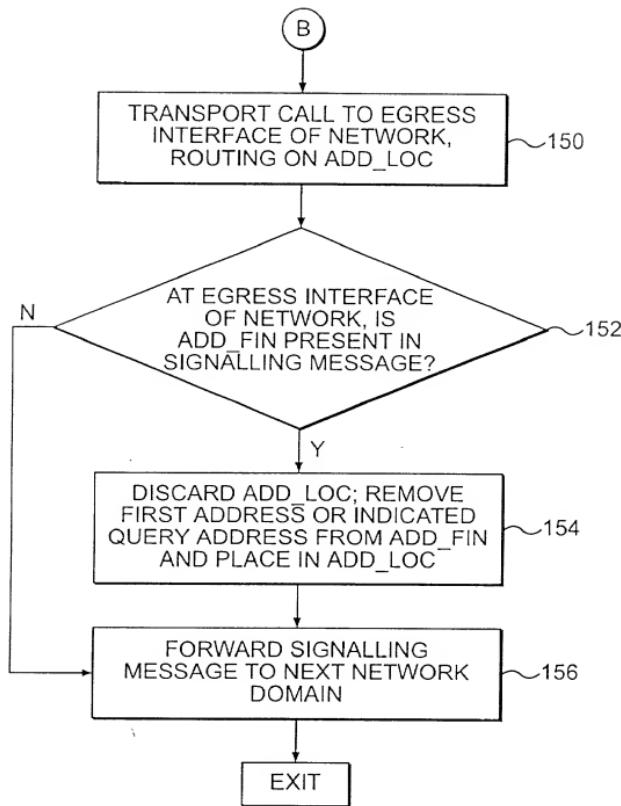
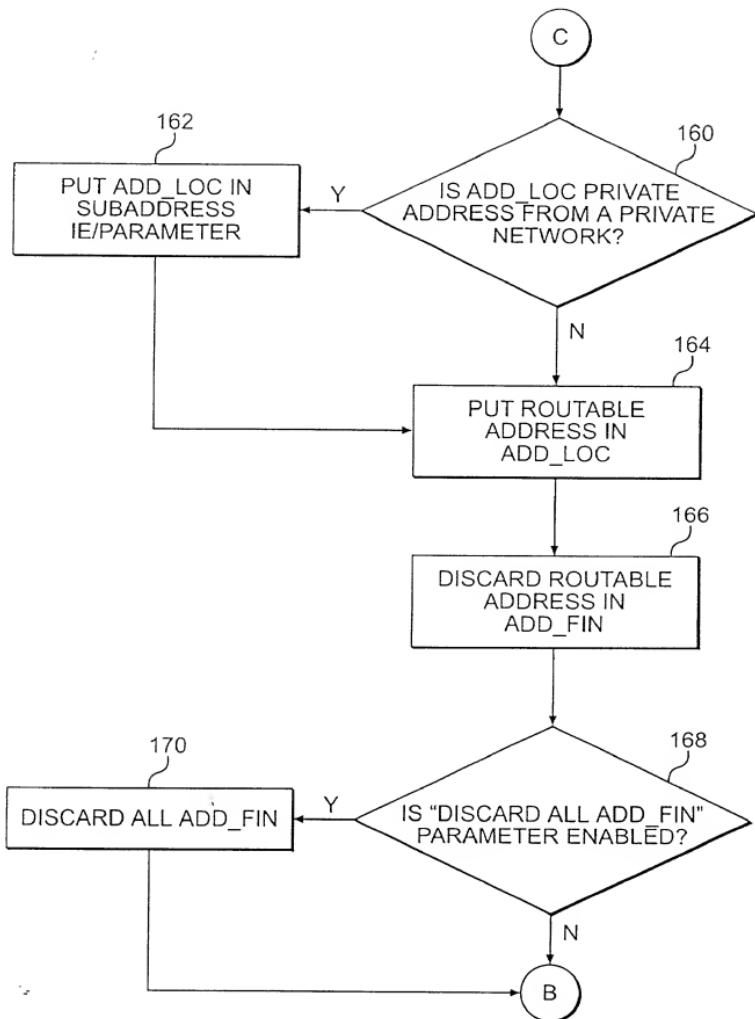


FIG. 6

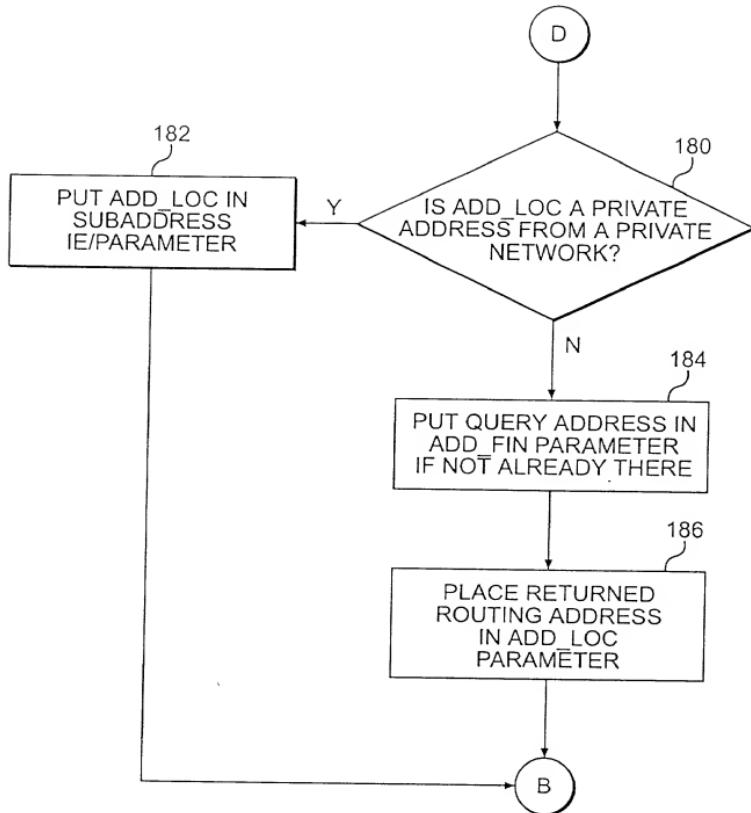




**FIG. 7B**



**FIG. 7C**



**FIG. 7D**

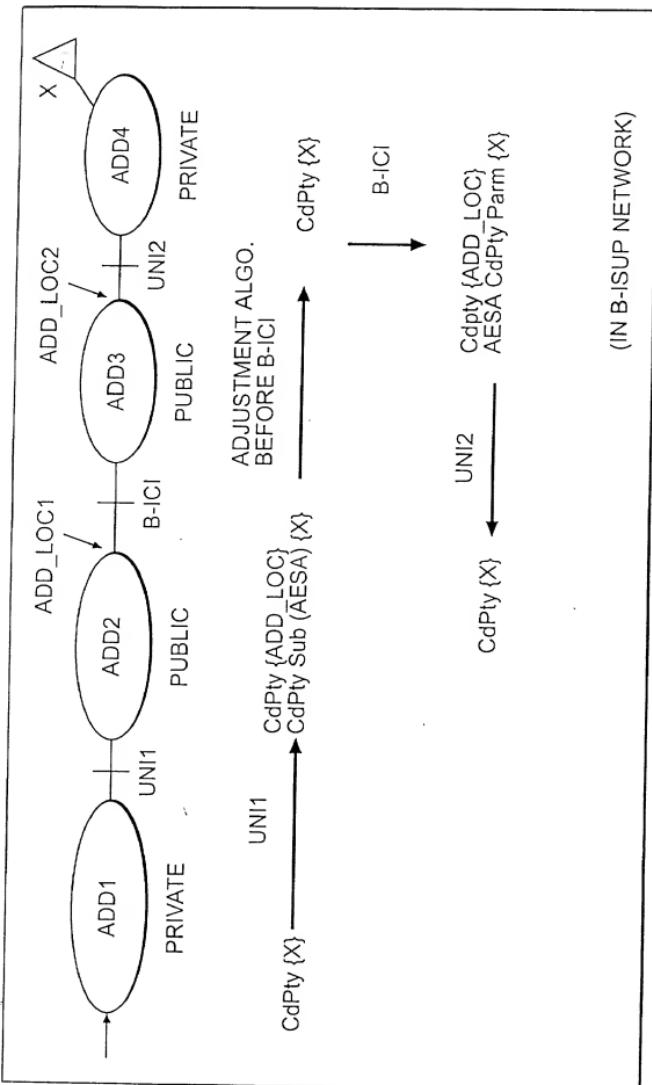


FIG. 8

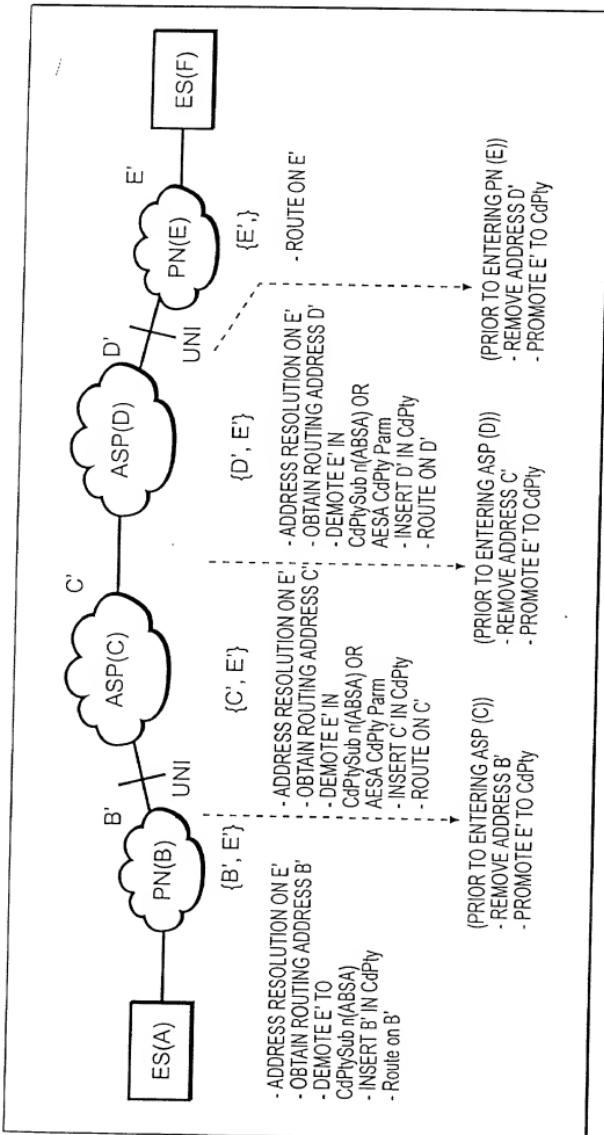


FIG. 9

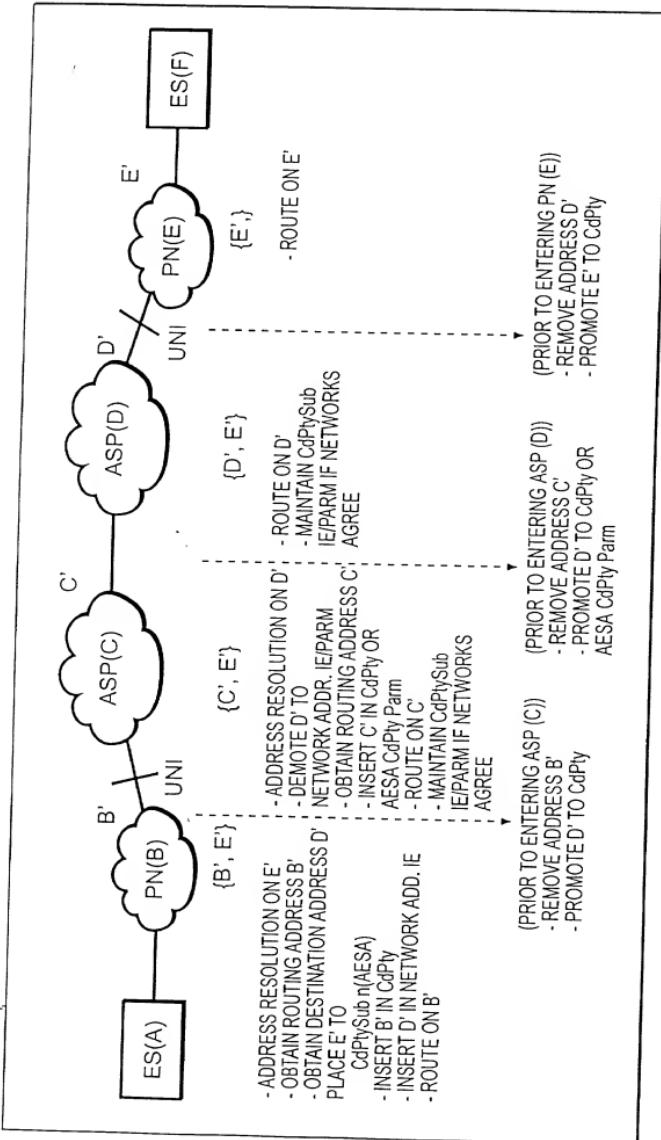
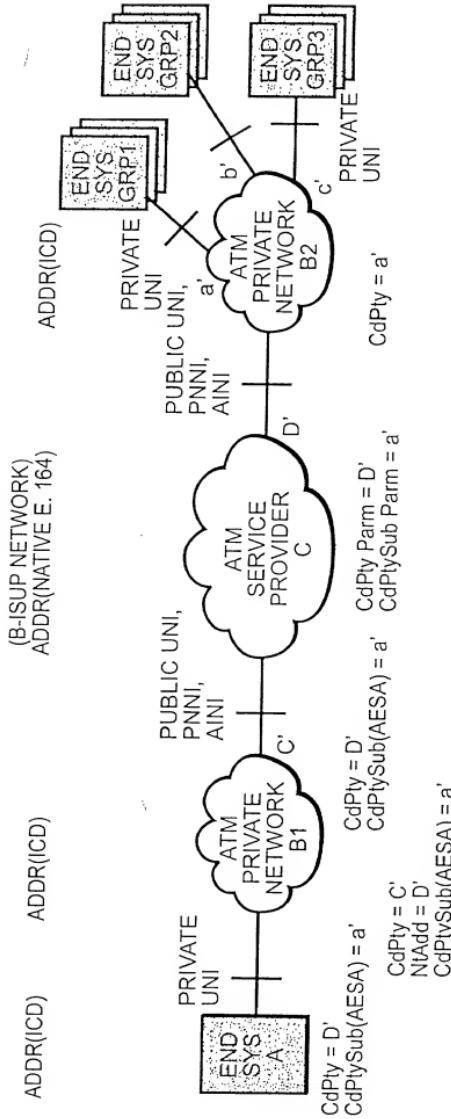
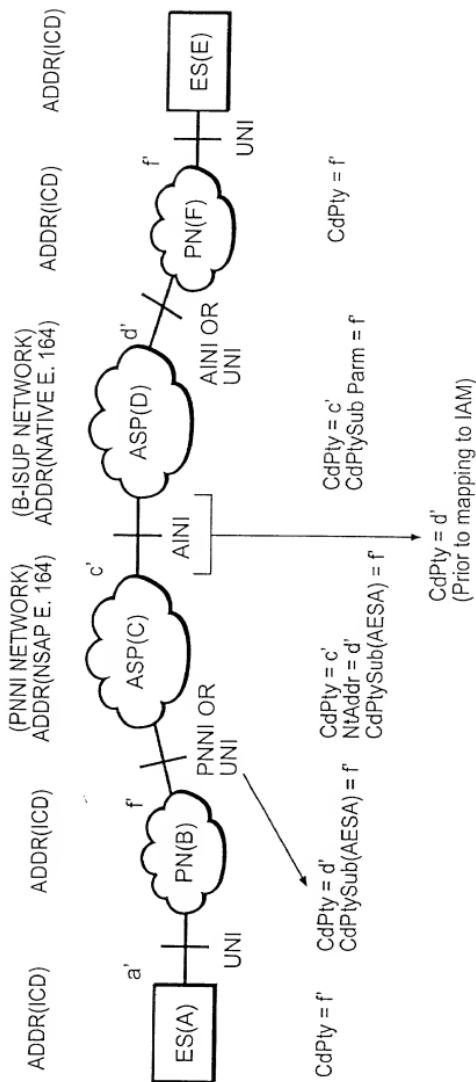


FIG. 10

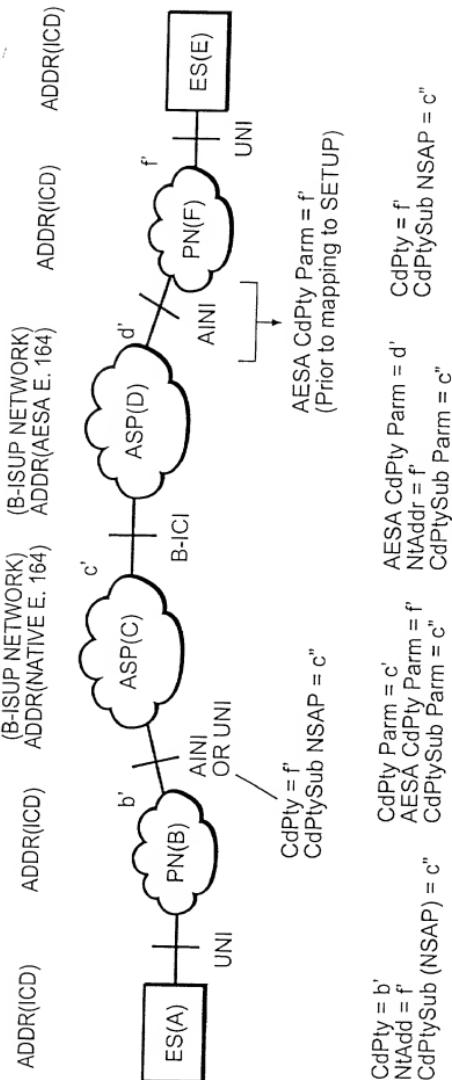


NOTE: Only address D' is configured in the public network in its routing table or TDB (if it is running OD PNNI).  
 Even when private network mover/changes its address, D' does not need to be changed or reconfigured.

**FIG. 11**

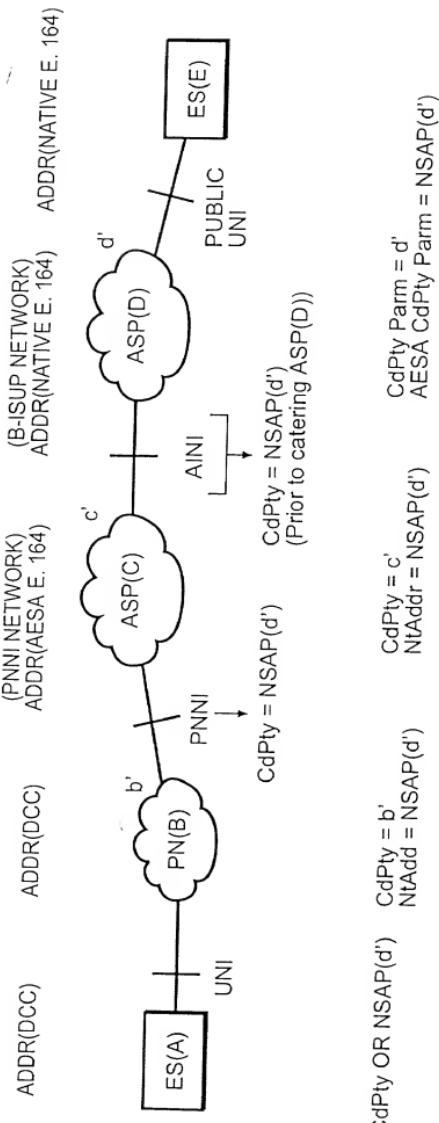


**FIG. 12**



NOTE: The use of the "CdPlySub(NSAP)" here is to carry the NSAP subaddress which is required by the destination end system ES(E)

**FIG. 13**



NOTE: The use of the "CdPtySub AESA" here is to carry the NSAP format E. 164 AESA with the DSP field act to zero (see UNT 4.0 Spec, guideline #9)

**FIG. 14**

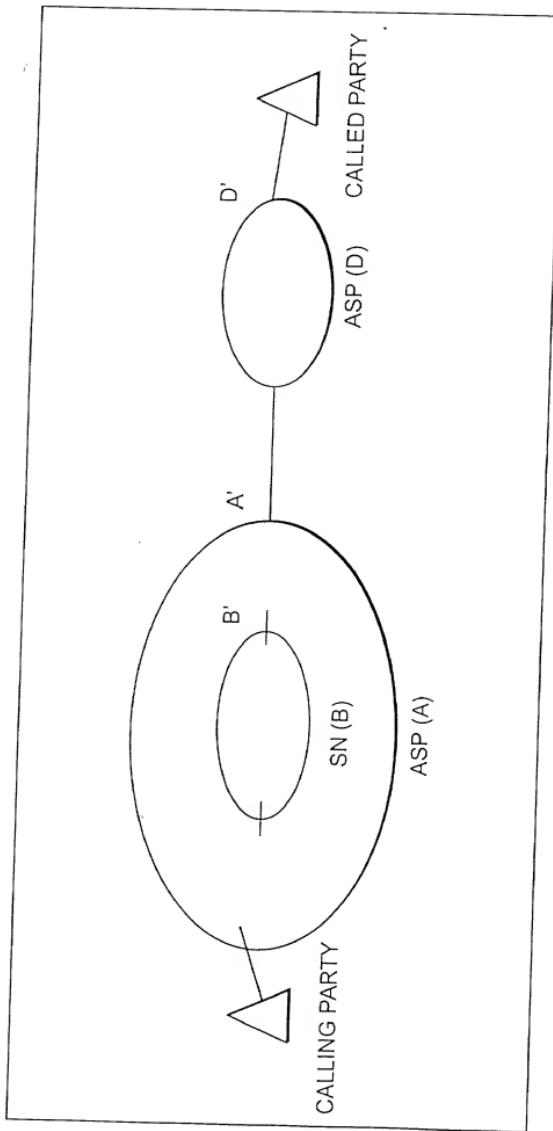


FIG. 15